**Hareesh Reddy**

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**Professional Snapshot**

* **Bachelor of Engineering from ALITS Anantapuram, Andhrapradesh (B.E**) professional with around  **2 Years** of qualitative experience in the areas of Web Development and Software Testing.
* Working as a **Software Engineer** on **Web Based Technologies** mainly **Angular2@4@5@6@7, Javascript, HTML5, CSS** ,**TypeScript,Basic Reactjs** at  **Synycs Solutions at Hyderabad**.
* Adept in developing software products and handling projects efficiently for delivering the required applications in a very systematic way.
* Good communication and interpersonal skills with proven abilities in resolving various complex software issues.

**Academia**

**Bachelor of Engineering (ECE) from**  Anantha Lakshmi Institute Of Technology &Science .

**Technical Skill Set**

Web Technologies : Angular 2@4@5@6, HTML, HTML5, JavaScript, CSS

Ajax, JSON,

Version Control : GIT

IDE : Visual Studio Code

Operating Systems : Windows, Unix

Testing Tools : Quality Center/ ALM

**Professional Experience** 2 years

Working as a **Software Engineer** at **Accenture Solutions at, Hyderabad.**

**Project Details**

**Project Name** : Bacco. In

**Url :**  bacco.in

**Role** : Team Member

**Environment**  : Web Application

**Team Size :** 5

**Technologies** : HTML, CSS, JavaScript, Angular .

**Description:**

BACCO.in is India’s No.1 portal for Accommodation for Bachelor, Working

Professionals and Students. You can easily find out from a large range of accommodation

option like Hostel & PG, Serviced Apartment, Guest Houses and Room Sharing or Flat mate.

Virtual Tour of properties, advance search criteria like budget facilities, services

helps to a get a perfect matching of your need.

**Roles & Responsibilities:**

➢ Used Angular http service to communicate with Restful Web Services and JSON data.

➢ Implemented routing and SPA application using Angular 2.

➢ Unit testing Module level

➢ Created component, Routing Validation Using Angular 2.

➢ Developed Component to be reused across different modules in the application.

➢ Applied JavaScript with Regular Expressions for client side form validations.

**Project#2**

**Project Name** : Web Based Student Management System

**Role** : Team Member

**Environment**  : Web Application

**Team Size :** 5

**Technologies** : HTML, CSS, JavaScript, Angular js.

**Description**:

This project provides a simple interface for maintenance of student information. It can be used by educational institutes or colleges to maintain the records of students and staffs easily.